

WEST Search History

DATE: Friday, February 02, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L7	L6.ab.	43
<input type="checkbox"/>	L6	l2 or l4	1826
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L5	l2.ab. or L4.ab.	43
<input type="checkbox"/>	L4	tr4 or zntfr-5 or zntfr5 or opg-2 or opg2 or hapo6 or hapo-6	989
<input type="checkbox"/>	L3	L2 same (apoptosis or death)	76
<input type="checkbox"/>	L2	dcr3 or m68 or tnfr-6\$ or antfr-5 or pog-2 or flint1 or flint?1 or flint-1 or tr6 or hapo6 or ntr1 or ntr-1	1258
<input type="checkbox"/>	L1	20020150583	3

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:17:17 ON 02 FEB 2007)

FILE 'MEDLINE' ENTERED AT 14:17:30 ON 02 FEB 2007

L1 148 S (FASL OR (FAS LIGAND)) (10W) (INFLAM?)

L2 0 S L1 AND REVIEW/SO

L3 5 S L1 AND REVIEW

FILE 'STNGUIDE' ENTERED AT 14:24:29 ON 02 FEB 2007

L3 ANSWER 4 OF 5 MEDLINE on STN
AN 2001687365 MEDLINE
DN PubMed ID: 11733771
TI The role of Fas ligand in immune privilege.
AU Green D R; Ferguson T A
CS La Jolla Institute for Allergy and Immunology, San Diego, California
92121, USA.. DGreen5240@aol.com
SO Nature reviews. Molecular cell biology, (2001 Dec) Vol. 2, No. 12, pp.
917-24. Ref: 69
Journal code: 100962782. ISSN: 1471-0072.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
LA English
FS Priority Journals
EM 200201
ED Entered STN: 5 Dec 2001
Last Updated on STN: 25 Jan 2002
Entered Medline: 15 Jan 2002

L3 ANSWER 5 OF 5 MEDLINE on STN
AN 2001422844 MEDLINE
DN PubMed ID: 11321235
TI Fas (CD95, Apo-1) ligand gene transfer.
AU Lamhamedi-Cherradi S E; Chen Y
CS Institute for Human Gene Therapy and Department of Molecular and Cellular
Engineering, University of Pennsylvania School of Medicine, Philadelphia
19104, USA.
NC AI41060 (NIAID)
AR44914 (NIAMS)
SO Journal of clinical immunology, (2001 Jan) Vol. 21, No. 1, pp. 24-9. Ref:
71
Journal code: 8102137. ISSN: 0271-9142.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
LA English
FS Priority Journals
EM 200107
ED Entered STN: 30 Jul 2001
Last Updated on STN: 30 Jul 2001
Entered Medline: 26 Jul 2001

L1 ANSWER 1 OF 148 MEDLINE on STN
AN 2007034786 IN-PROCESS
DN PubMed ID: 17233740
TI Fas ligand exerts its pro-inflammatory effects via neutrophil recruitment but not activation.
AU Dupont Peter J; Warrens Anthony N
CS Department of Immunology, Hammersmith Hospital Campus, Imperial College London, London, United Kingdom.
SO Immunology, (2007 Jan) Vol. 120, No. 1, pp. 133-9.
Journal code: 0374672. ISSN: 0019-2805.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS NONMEDLINE; IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals
ED Entered STN: 20 Jan 2007
Last Updated on STN: 20 Jan 2007

L1 ANSWER 5 OF 148 MEDLINE on STN
AN 2006481265 IN-PROCESS
DN PubMed ID: 16854215
TI Oxidative stress increases Fas ligand expression in endothelial cells.
AU Suzuki Mayumi; Aoshiba Kazutetsu; Nagai Atsushi
CS First Department of Medicine, Tokyo Women's Medical University 8-1 Kawada-cho, Shinjuku-ku, Tokyo 162-8666, Japan.. kaoshiba@chi.twmu.ac.jp
SO Journal of Inflammation (London, England), (2006) Vol. 3, pp. 11.
Electronic Publication: 2006-07-19.
Journal code: 101232234. E-ISSN: 1476-9255.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS NONMEDLINE; IN-DATA-REVIEW; IN-PROCESS; NONINDEXED
ED Entered STN: 15 Aug 2006
Last Updated on STN: 14 Dec 2006